Contents of Volume 103 · 1995

Adamovich SV → Feldman AG
Alphen J van → Duffin J
Andersen RA → Qian N
Annett LE, Torres EM, Ridley RM, Baker HF, Dunnett SB: A comparison of the behavioural effects of embryonic nigral grafts in the caudate nucleus and in the putamen of marmosets with unilateral 6-OHDA lesions 355
Anstis S: Aftereffects from jogging 476
Antal M → Polgár E
Aruin AS, Latash ML: Directional specificity of postural muscles in feed-forward postural reactions during fast voluntary arm movements 323
Aw ST, Halmagyi GM, Pohl DV, Curthoys IS, Yavor A, Todd MJ: Compensation of the human vertical vestibulo-ocular reflex following occlusion of one vertical semicircular canal is incomplete 471

Baker HF → Annett LE
Ballanyi K → Völker A
Barnes LL → Reuter-Lorenz PA
Baro JA, Hughes HC, Peck CK: Express saccades in cat: effects of task and target modality 209
Baro JA → Peck CK
Barrenechea C, Pedemonte M, Nuñez A, García-Austt E: In vivo intracellular recordings of medial septal and diagonal band of Broca neurons: relationships with theta rhythm 31
Bradley NS → Chambers SH
Brunia CHM → Praamstra P
Büttner U → Helmchen C

Capaday C → Lavoie BA
Chambers SH, Bradley NS, Orosz MD: Kinematic analysis of wing and leg movements for type I motility in E9 chick embryos 218
Chen C-H → Gottlieb GL
Cody FWJ → Lavoie BA
Colebatch JG → Murofushi T
Collins JJ, De Luca CJ: The effects of visual input on open-loop and closed-loop postural control mechanisms 151
Cooke JD → Virji-Babul N
Cools AR → Praamstra P
Corcos DM → Gottlieb GL
Corneil BD → Munoz DP
Curthoys IS → Aw ST
Curthoys IS → Murofushi T

Danbolt NC → Torp R
De Luca CJ → Collins JJ
Duffin J, Alphen J van: Cross-correlation of augmenting expiratory neurons of the Bötzinger complex in the cat 251
Dunnett SB → Annett LE

Feldman AG, Adamovich SV, Levin MF: The relationship between control, kinematic and electromyographic variables in fast single-joint movements in humans 440
Findlay JM → Walker R
Finsen B → Østergaard K
Furukawa M → Moriizumi T

García-Austt E → Barrenechea C
Gauthier GM, de'Sperati C, Tempia F, Marchetti E, Strata P: Influence of eye motion on adaptive modifications of the vestibulo-ocular reflex in the rat 393
Gauthier GM → Vercher J-L
Ghahramani Z → Wolpert DM
Giehl K, Mestres P: Somatostatin-mRNA expression in brainstem projections into the medial preoptic nucleus 344
Gottlieb GL, Chen C-H, Corcos DM: Relations between joint torque, motion, and electromyographic patterns at the human elbow 164

Haggard PN → Miall RC
Halmagyi GM → Aw ST
Halmagyi GM → Murofushi T
Hanes DP, Thompson KG, Schall JD: Relationship of presaccadic activity in frontal eye field and supplementary eye field to saccade initiation in macaque: Poisson spike train analysis 85
Harris LR → Lathan CE
Hartveit E, Heggelund P: Brainstem modulation of signal transmission through the cat dorsal lateral geniculate nucleus 372
Haug FM → Torp R
Heggelund P → Hartveit E
Helmchen C, Büttner U: Saccade-related Purkinje cell activity in the oculomotor vermis during spontaneous eye movements in light and darkness 198
Hepp-Reymond M-C → Maier MA
Hiebert GW → Whelan PJ
Hore J, Watts S, Martin J, Miller B: Timing of finger opening and ball release in fast and accurate overarm throws 277
Horstink MWIM → Praamstra P
Hughes HC → Baro JA
Hughes HC→ Reuter-Lorenz PA

Jeka JJ, Lackner JR: The role of haptic cues from rough and slippery surfaces in human postural control 267
Jordan MI → Wolpert DM

Kawano J → Moriizumi T
Kentridge RW → Walker R
Kitao Y → Moriizumi T
Kudo M → Moriizumi T

Lackner JR → Jeka JJ
Latash ML → Aruin AS
Lathan CE, Wall III C, Harris LR: Human eye movement response to *z*-axis linear acceleration: the effect of varying the phase relationships between visual and vestibular inputs 256
Lavoie BA, Cody FWJ, Capaday C: Cortical control of human soleus muscle during volitional and postural activities studied using focal magnetic stimulation 97
Lekieffre D → Torp R
Levin MF → Feldman AG
Levy LM → Torp R
Li CX → Waters RS
Little HJ → Ripley TL
Lowrie MB → O'Hanlon GM

Maier MA, Hepp-Reymond M-C: EMG activation patterns during force production in precision grip. I. Contribution of 15 finger muscles to isometric force 108
Maier MA, Hepp-Reymond M-C: EMG activation patterns during force production in precision grip. II. Muscular synergies in the spatial and temporal domain 123
Marchetti E → Gauthier GM
Martin J → Hore J
Masson G, Mestre DR, Pailhous J: Effects of the spatio-temporal structure of optical flow on postural readjustments in man 137
McCandlish CA → Waters RS
Meldrum BS → Torp R
Mestre DR → Masson G
Mestres P → Giehl K
Miall RC, Haggard PN: The curvature of human arm movements in the absence of visual experience 421
Miller B → Hore J
Moriizumi T, Sakashita H, Furukawa M, Kawano J, Okoyama S, Kitao Y, Kudo M: Electron microscopic study of synaptogenesis and myelination of the olfactory centers in developing rats 385
Munoz DP, Corneil BD: Evidence for interactions between target selection and visual fixation for saccade generation in humans 168
Murofushi T, Curthoys IS, Topple, AN, Colebatch JG, Halmagyi GM: Responses of guinea pig primary vestibular neurons to clicks 174

Nuñez A → Barrenechea C

Østergaard K, Finsen B, Zimmer J: Organotypic slice cultures of the rat striatum: an immunocytochemical, histochemical and in situ hybridization study of somatostatin, neuropeptide Y, nicotinamide adenine dinucleotide phosphate-diaphorase, and enkephalin 70
O'Hanlon GM, Lowrie MB: Nerve injury in adult rats causes abnormalities in the motoneuron dendritic field that differ from those seen following neonatal nerve injury 243
Okoyama S → Moriizumi T

Oonk HM → Reuter-Lorenz PA
Orosz MD → Chambers SH
Ottersen OP → Torp R

Pailhous J → Masson G
Pappas GD → Sortwell CE
Pearson KG → Whelan PJ
Peck CK, Baro JA, Warder SM: Effects of eye position on saccadic eye movements and on the neuronal responses to auditory and visual stimuli in cat superior colliculus 227
Peck CK → Baro JA
Pedemonte M → Barrenechea C
Pohl DV → Aw ST
Polgár E, Antal M: The colocalization of parvalbumin and calbindin-D28k with GABA in the subnucleus caudalis of the rat spinal trigeminal nucleus 402
Praamstra P, Stegeman DF, Horstink MWIM, Brunia CHM, Cools AR: Movement-related potentials preceding voluntary movement are modulated by the mode of movement selection 429

Qian N, Andersen RA: V1 responses to transparent and nontransparent motions 41
Quaccia D → Vercher J-L

Reuter-Lorenz PA, Oonk HM, Barnes LL, Hughes HC: Effects of warning signals and fixation point offsets on the latencies of pro- versus antisaccades: implications for an interpretation of the gap effect 287
Richter DW → Völker A
Ridley RM → Annett LE
Ripley TL, Little HJ: Nitrendipine prevents the decrease caused by chronic ethanol intake in the maintenance of tetanic long-term potentiation 1
Rolls ET, Tovee MJ: The responses of single neurons in the temporal visual cortical areas of the macaque when more than one stimulus is present in the receptive field 409

Sagen J → Sortwell CE
Sakashita H → Moriizumi T
Schall JD → Hanes DP
Schomburg ED, Steffens H: Influence of opioids and naloxone on rhythmic motor activity in spinal cats 333
Sortwell CE, Pappas GD, Sagen J: Chromaffin cell xenografts in the rat neocortex can produce antidepressive activity in the forced swimming test 59
de'Sperati C → Gauthier GM
Steffens H → Schomburg ED
Stegeman DF → Praamstra P
Strata P → Gauthier GM

Tempia F → Gauthier GM
Thompson KG → Hanes DP
Todd MJ → Aw ST
Topple AN → Murofushi T
Torp R, Lekieffre D, Levy LM, Haug FM, Danbolt NC, Meldrum BS, Ottersen OP: Reduced postischemic expression of a glial glutamate transporter, GLT1, in the rat hippocampus 51
Torres EM → Annett LE
Tovee MJ → Rolls ET

Vercher J-L, Quaccia D, Gauthier GM: Oculo-manual coordination control: respective role of visual and non-visual information in ocular tracking of self-moved targets 311
Virji-Babul N, Cooke JD: Influence of joint interactional effects on the coordination of planar two-joint arm movements 451
Völker A, Ballanyi K, Richter DW: Anoxic disturbance of the isolated respiratory network of neonatal rats 9

Walker R, Kentridge RW, Findlay JM: Independent contributions of the orienting of attention, fixation offset and bilateral stimulation on human saccadic latencies 294
Wall III C → Lathan CE
Warder SM → Peck CK
Waters RS, Li CX, McCandlish CA: Relationship between the organization of the forepaw barrel subfield and the representation of the forepaw in layer IV of rat somatosensory cortex 183
Watts S → Hore J
Whelan PJ, Hiebert GW, Pearson KG: Stimulation of the group I extensor afferents prolongs the stance phase in walking cats 20
Wolpert DM, Ghahramani Z, Jordan MI: Are arm trajectories planned in kinematic or dynamic coordinates? An adaptation study 460

Yavor A → Aw ST

Zimmer J → Østergaard K

Indexed in *Current Contents*